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FIG. 1

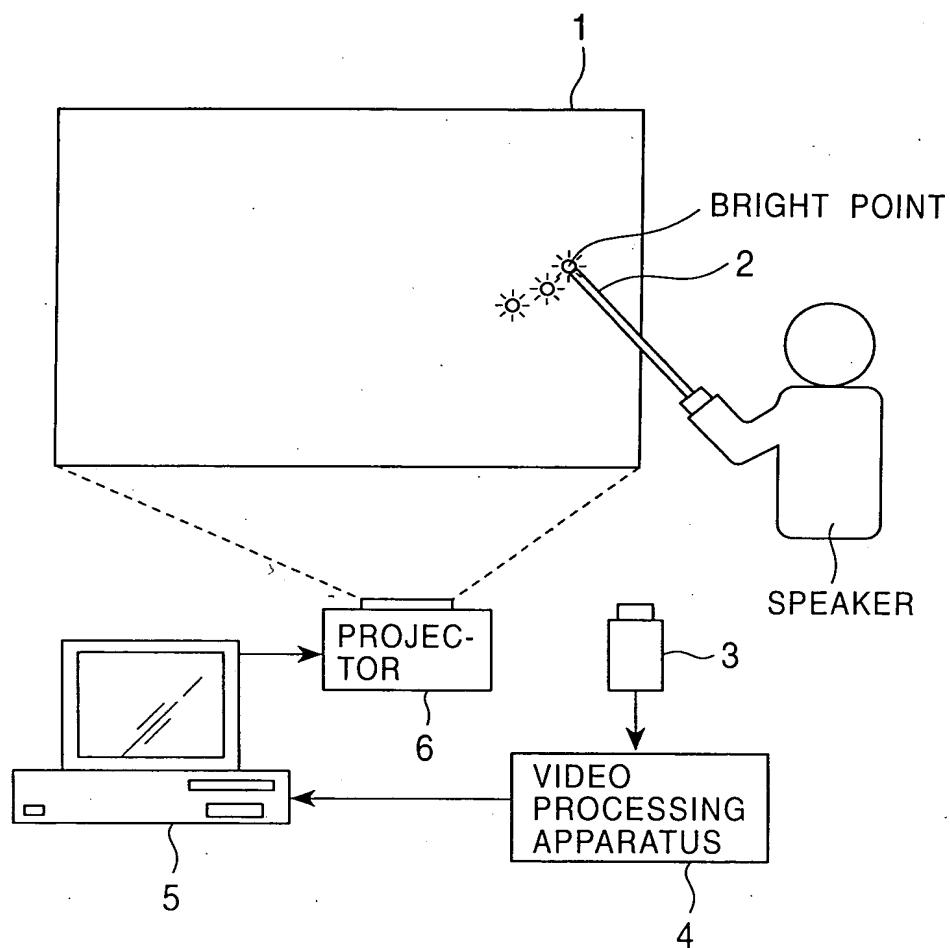


FIG. 2

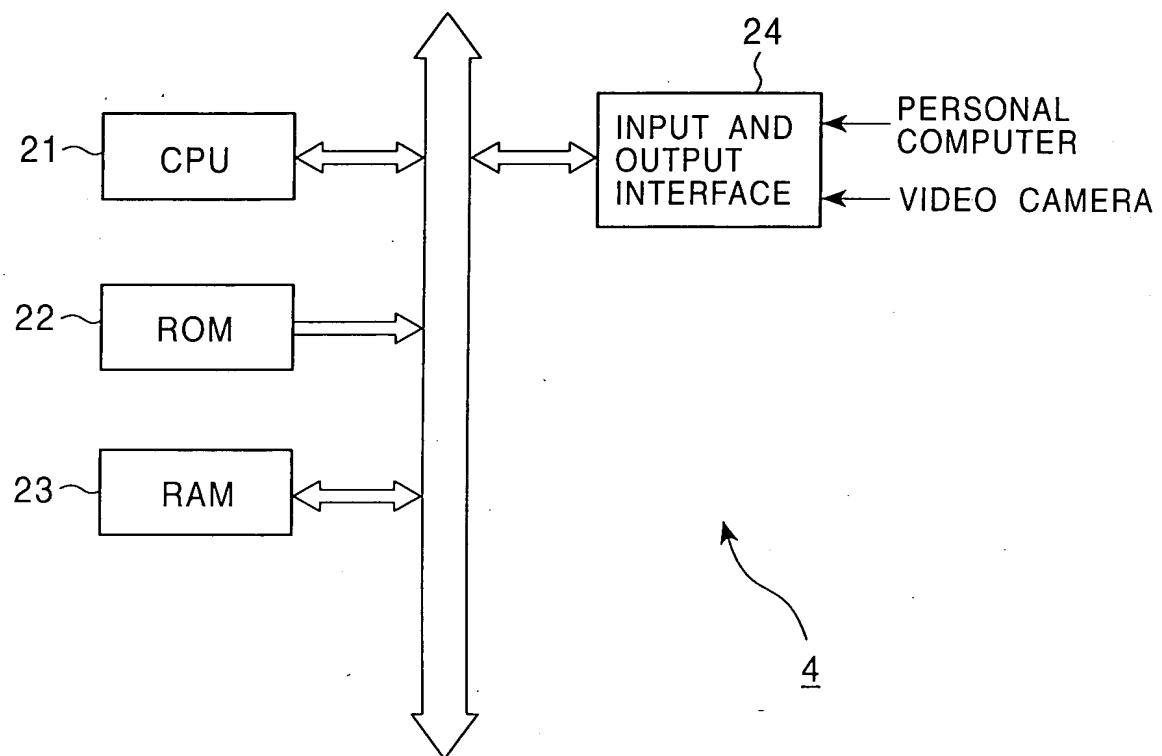


FIG. 3

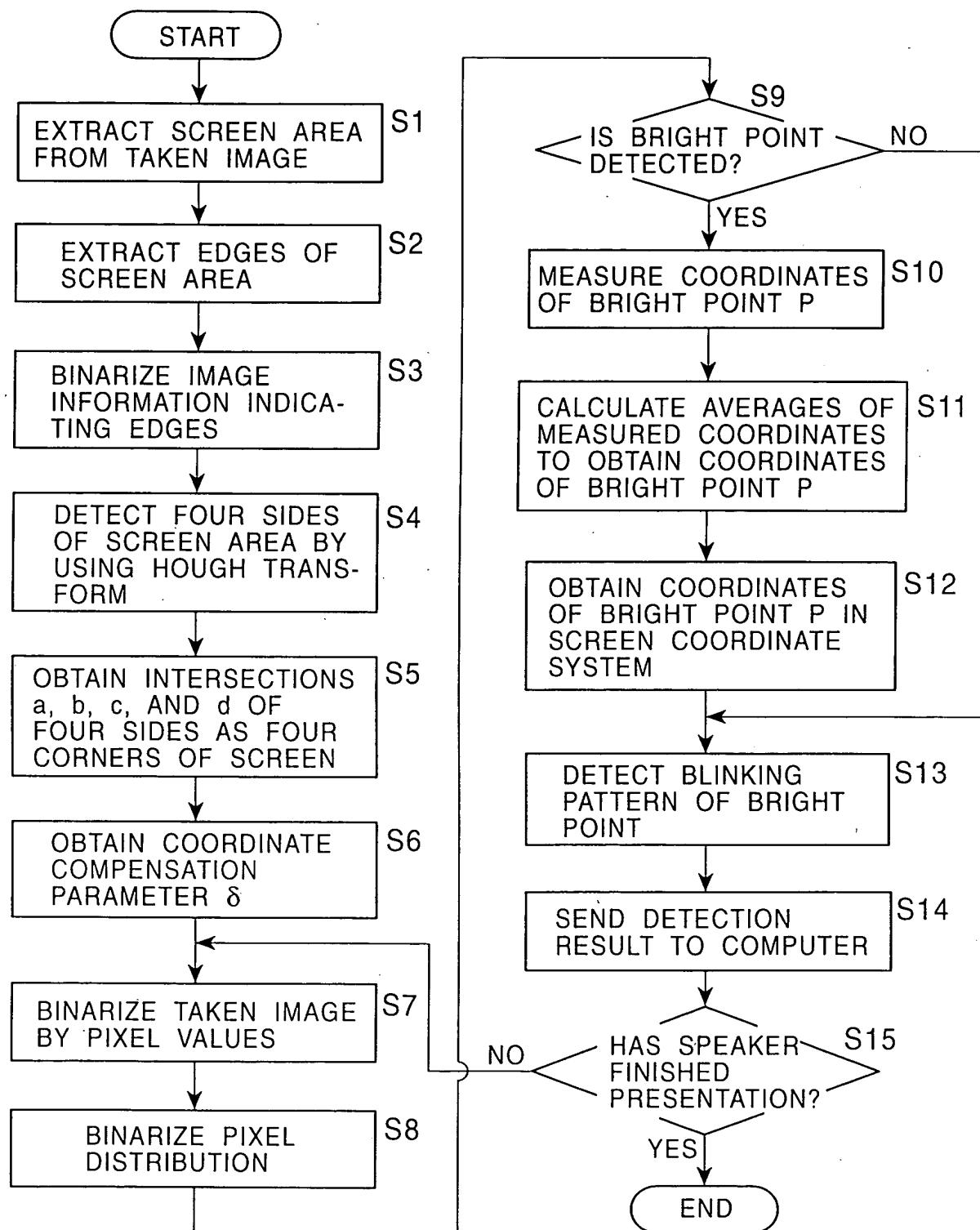


FIG. 4

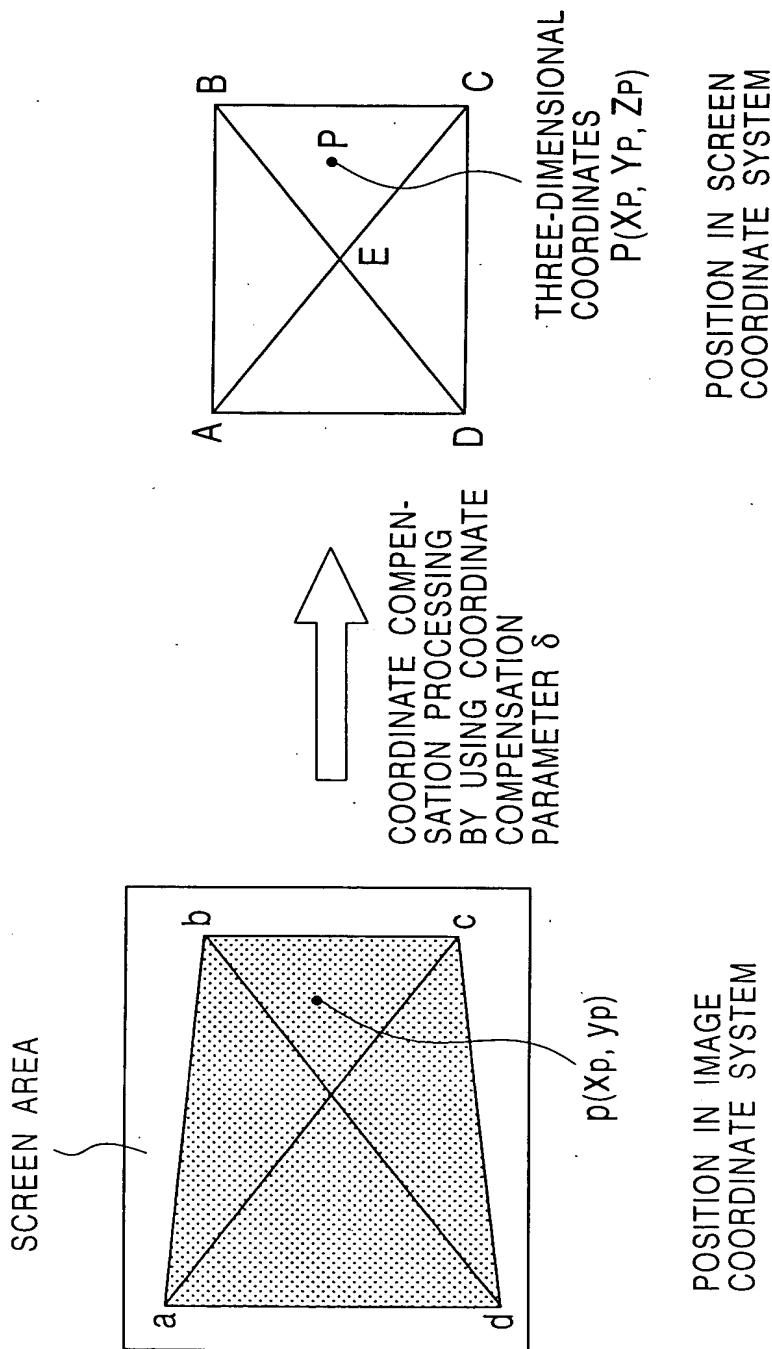
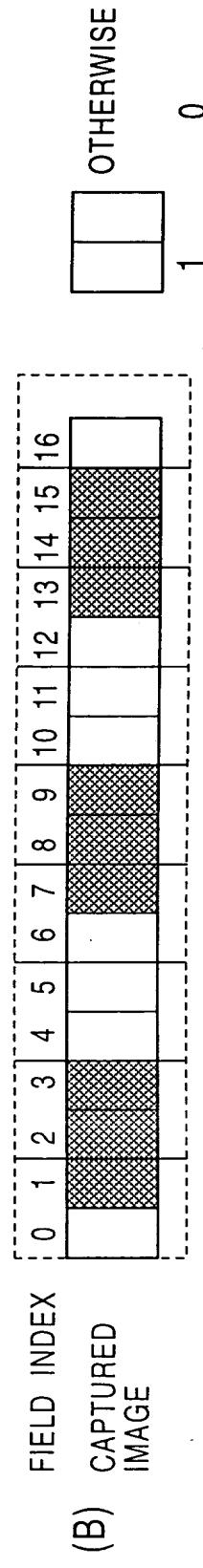
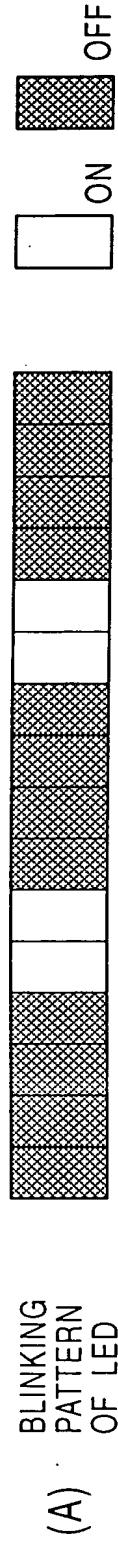


FIG. 5



(C) BIT PATTERN 0 0 1 0 0 1 0 0 0 1

FIG. 6

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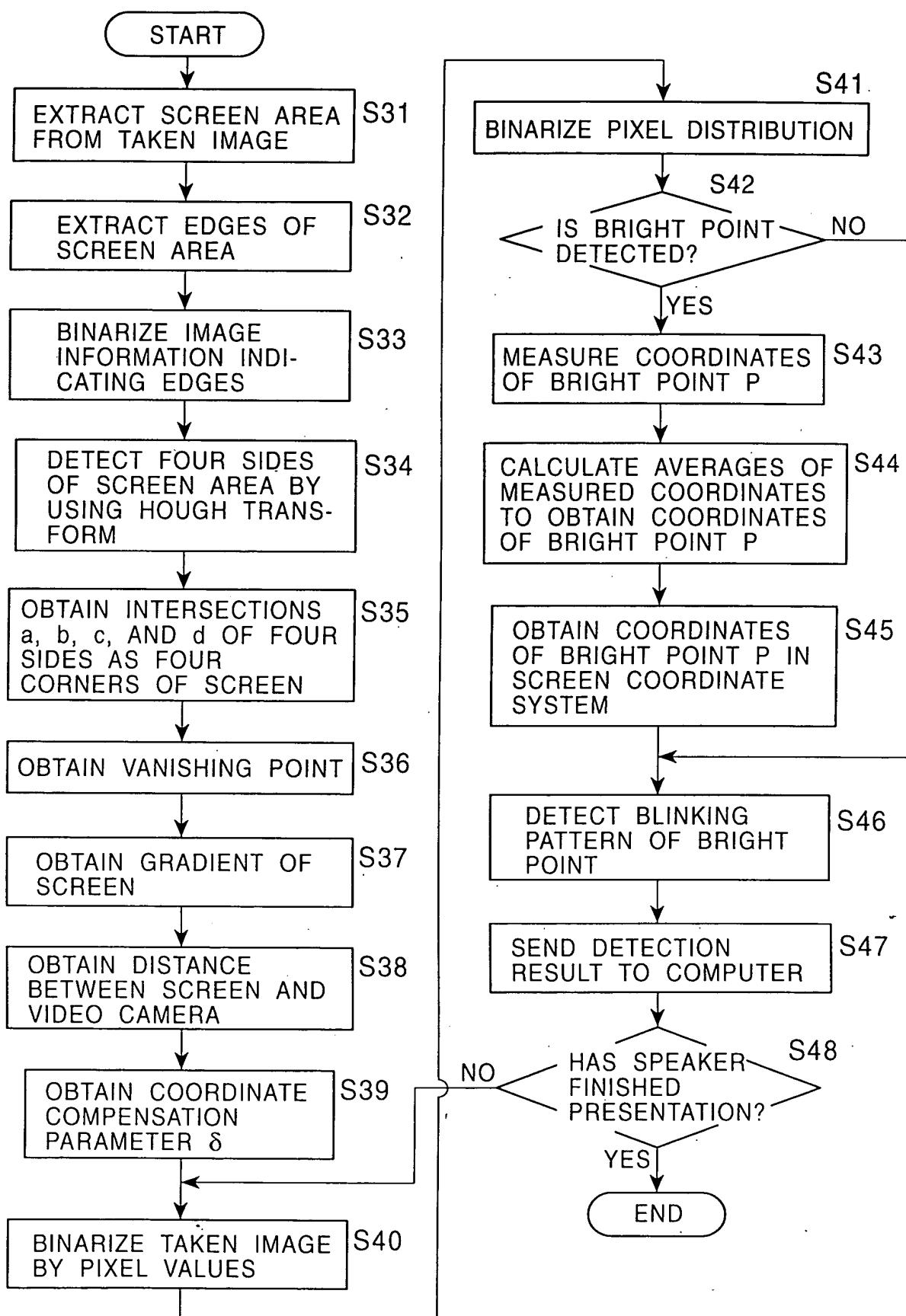


FIG. 7

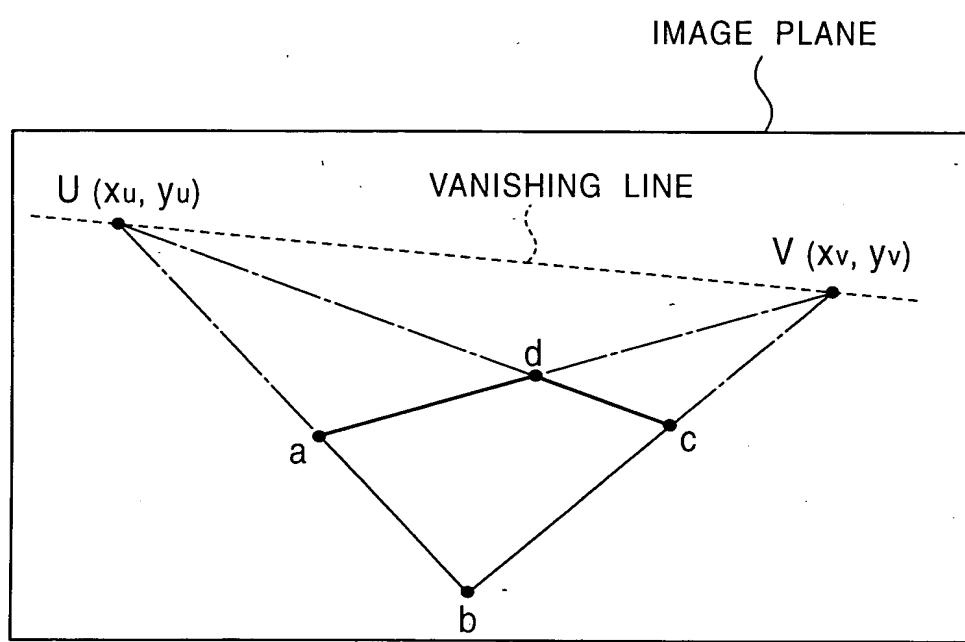


FIG. 8

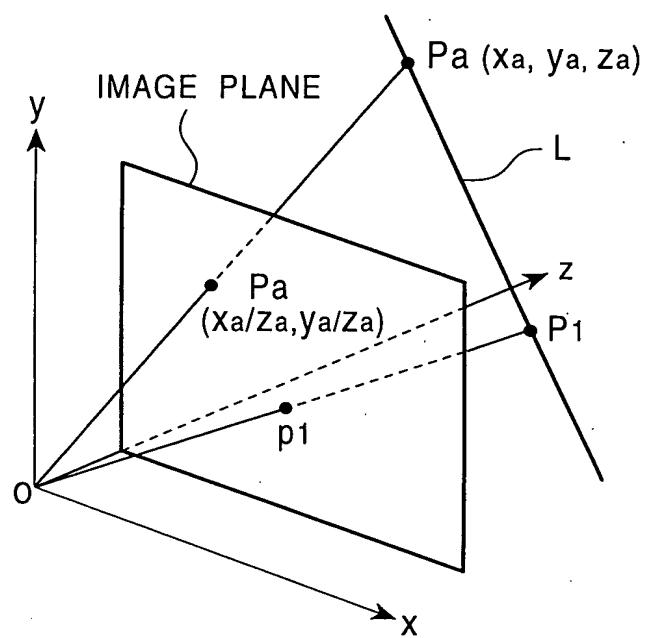


FIG. 9

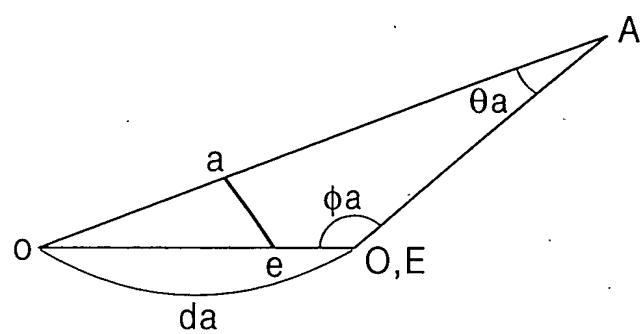
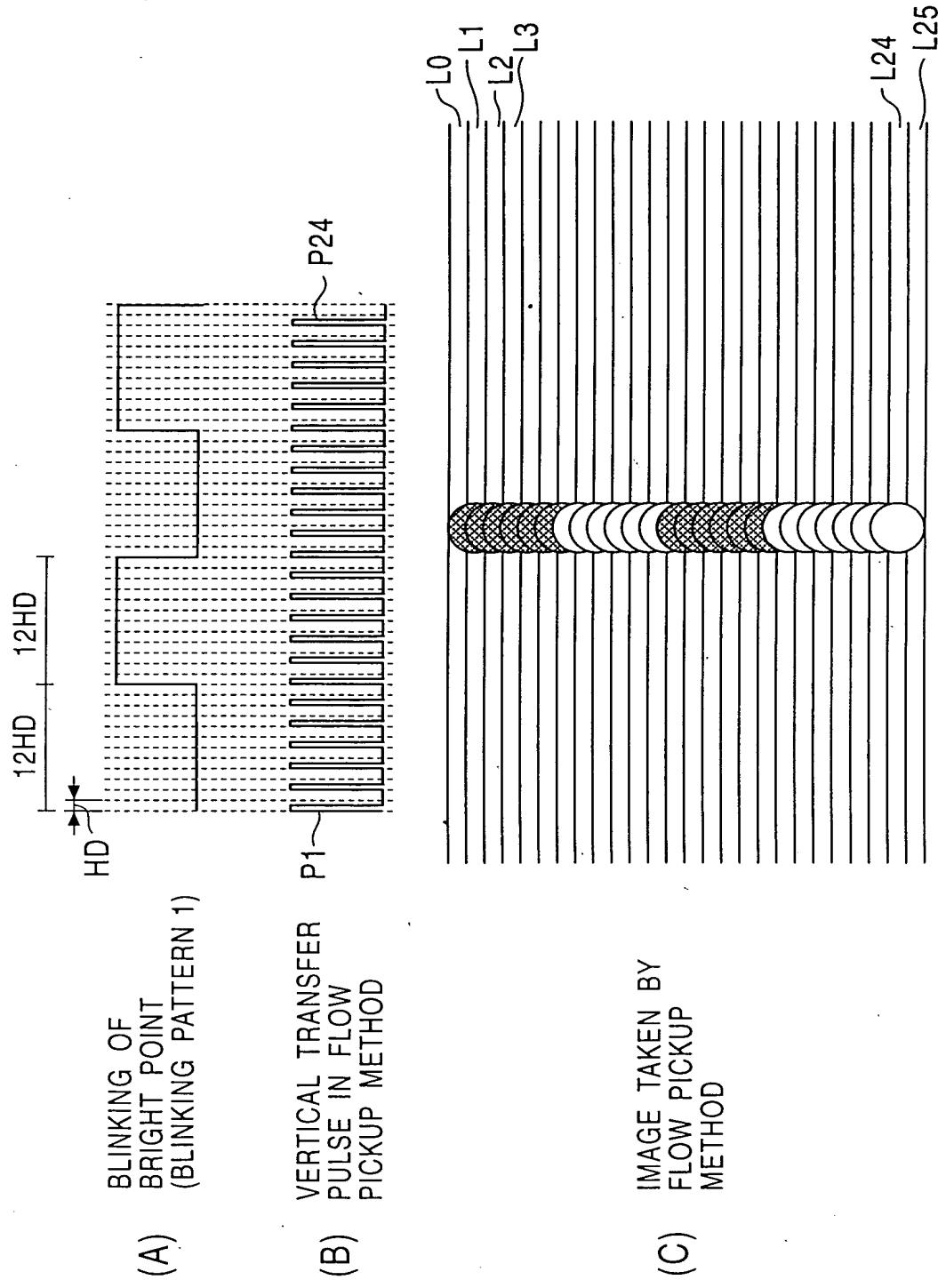
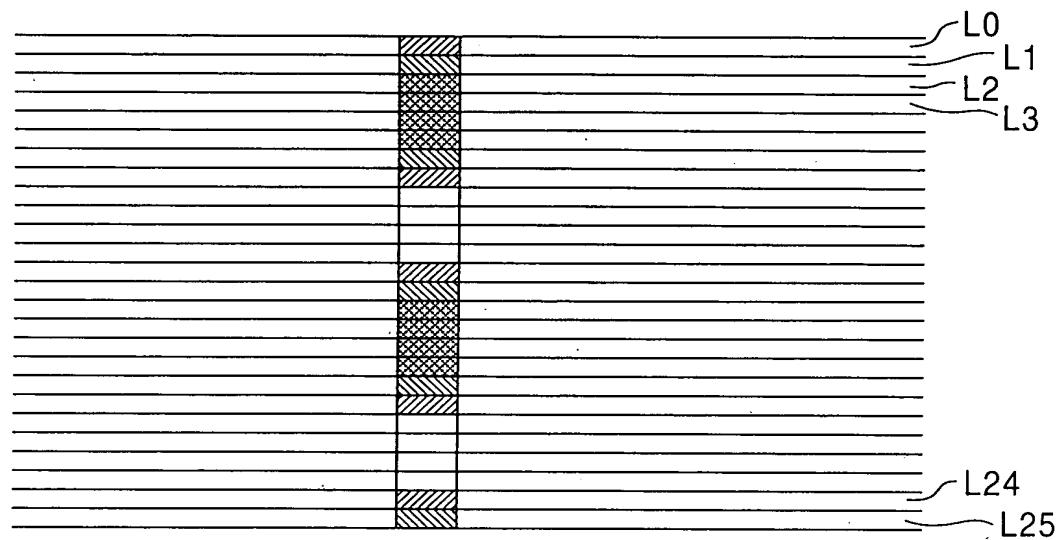


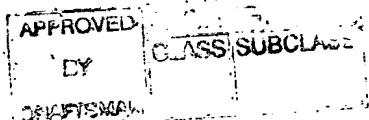
FIG. 10



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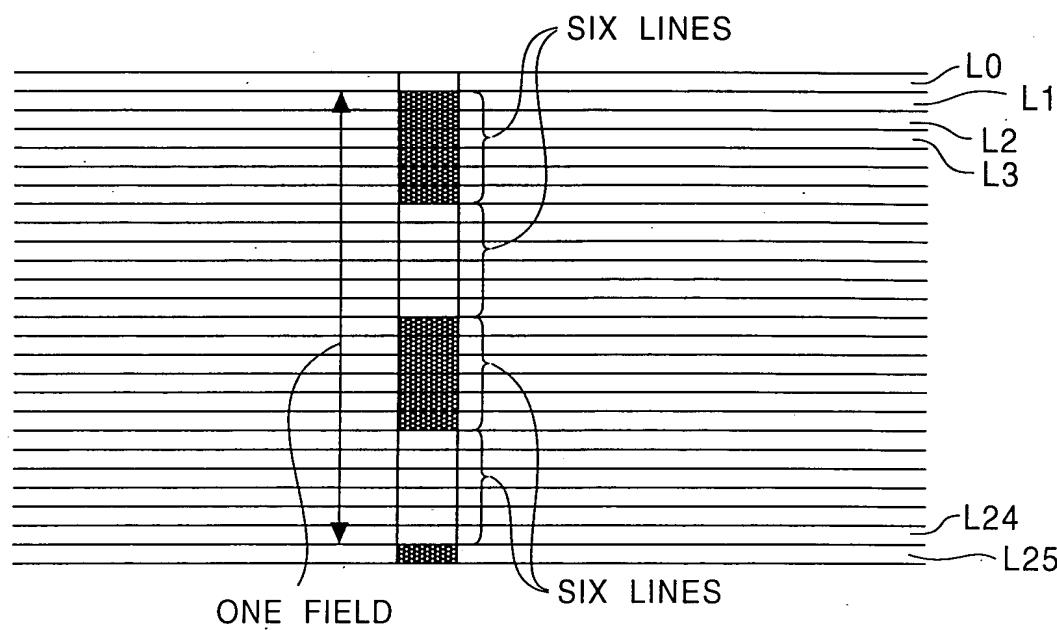
FIG. 11





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FIG. 12



LUMINANCE A
LUMINANCE B



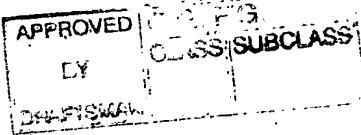
LUMINANCE L

LUMINANCE C
LUMINANCE D



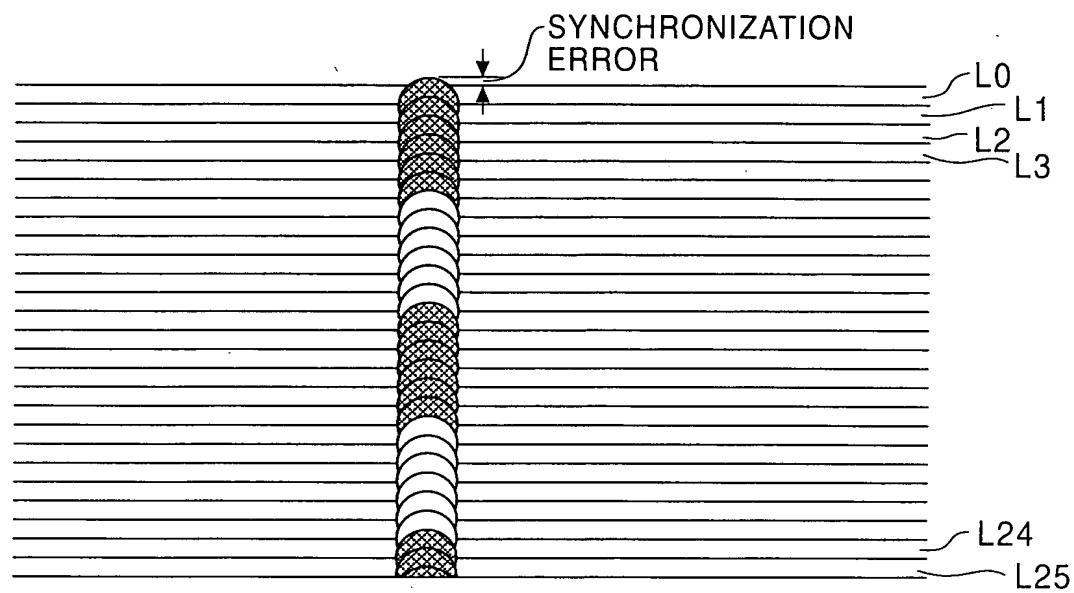
LUMINANCE H

{ IN IMAGE SHOWN
IN FIG. 11



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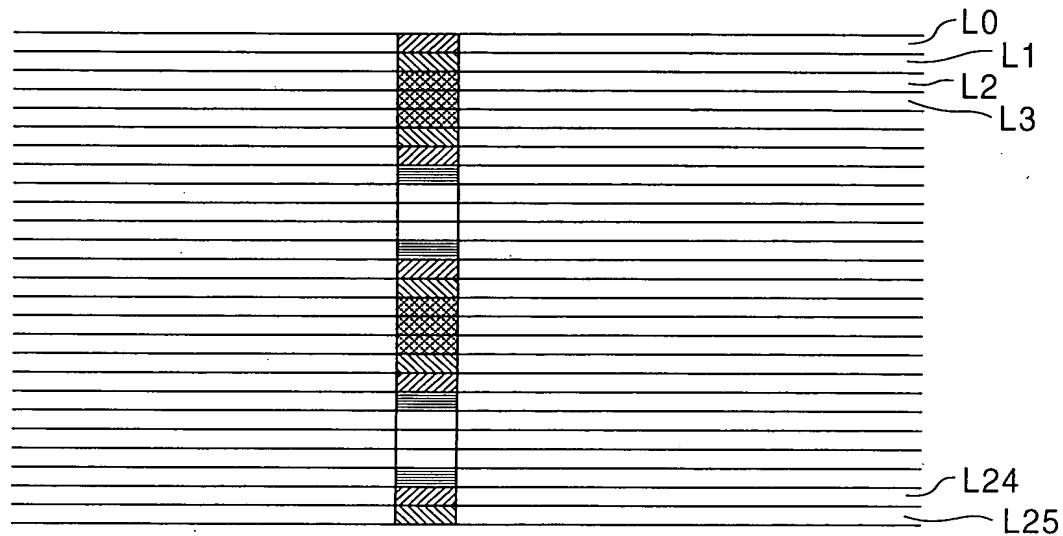
FIG. 13

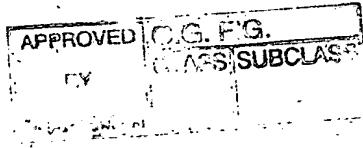


APPROVED
J. C. F.G.
S. SUBCLAS
BY
DRAW

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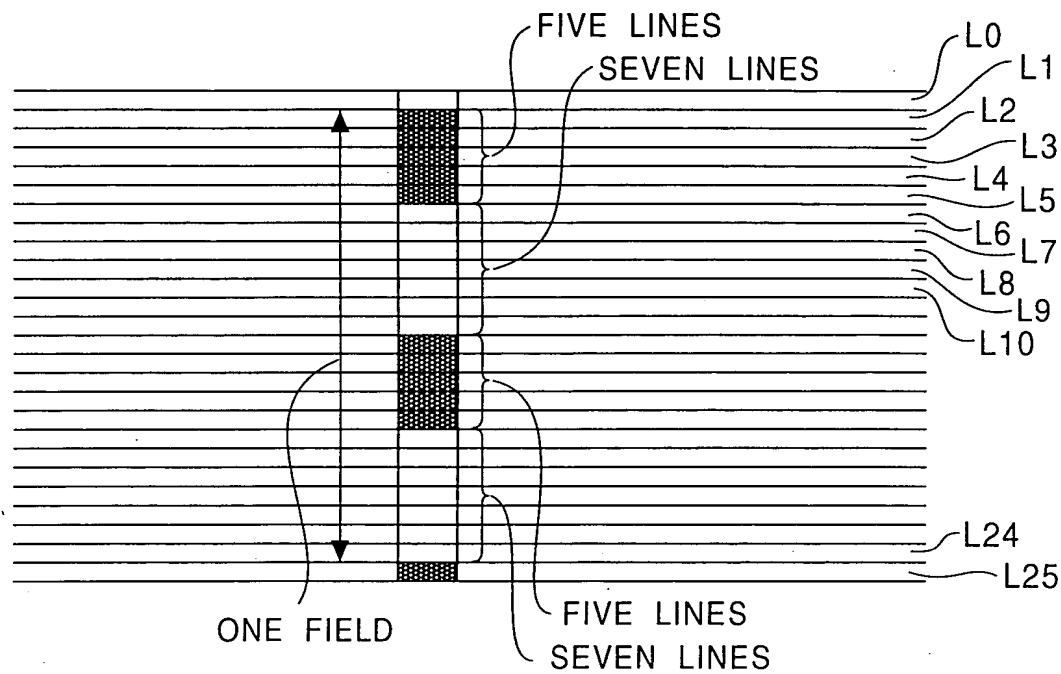
FIG. 14





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FIG. 15



LUMINANCE A → LUMINANCE L

LUMINANCE C → LUMINANCE H
LUMINANCE D → LUMINANCE H
LUMINANCE E → LUMINANCE H

IN IMAGE SHOWN
IN FIG. 14

FIG. 16

EXPANDED IMAGE
OF THAT IN FIG. 15
(BEFORE SYNCHRO-
NIZATION ERROR IS
COMPENSATED FOR)

RESULT OF LOGICAL MULTIPLICATION IMAGE OBTAINED AFTER SYNCHRONIZATION ERROR IS COMPENSATED FOR

The figure consists of two horizontal bars. The top bar starts at L1 and ends at L6. The bottom bar starts at L6 and ends at L12. Each bar has a total width of 5 units. The first 3 units of each bar are filled with diagonal hatching, while the last 2 units are left white. Vertical dashed lines are positioned at L1, L2, L3, L4, L5, L6, L7, L8, L9, L10, L11, and L12.

FIG. 17

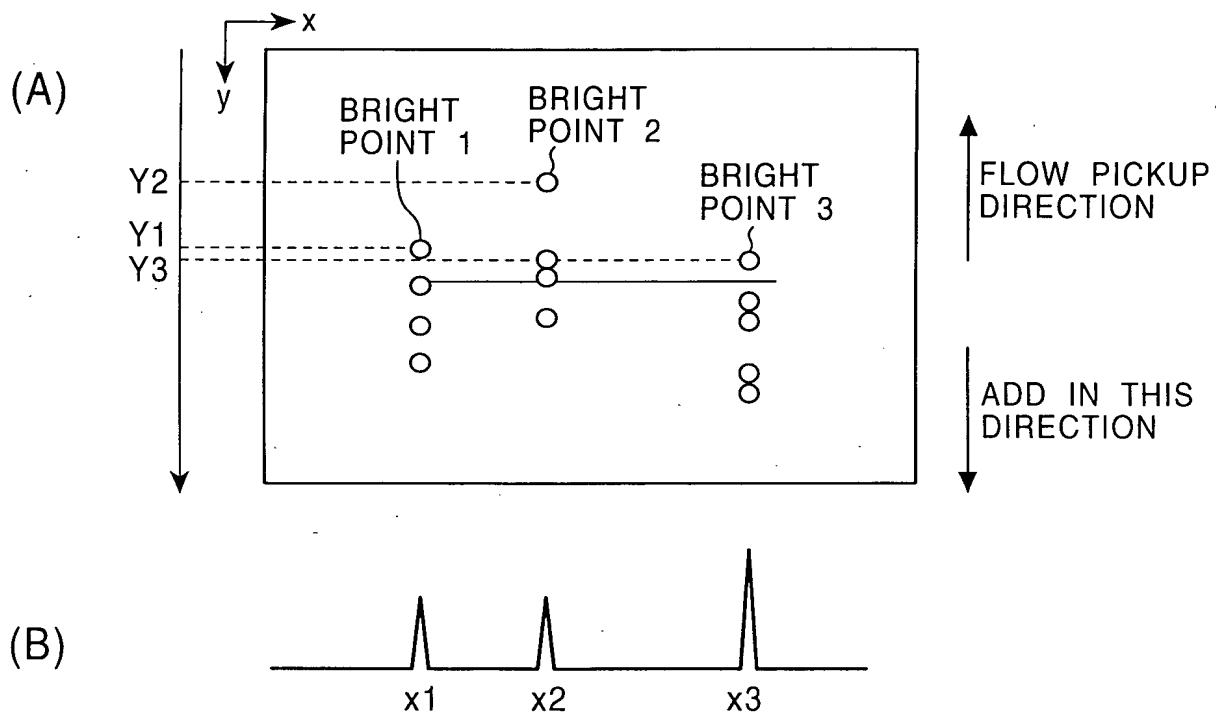


FIG. 18

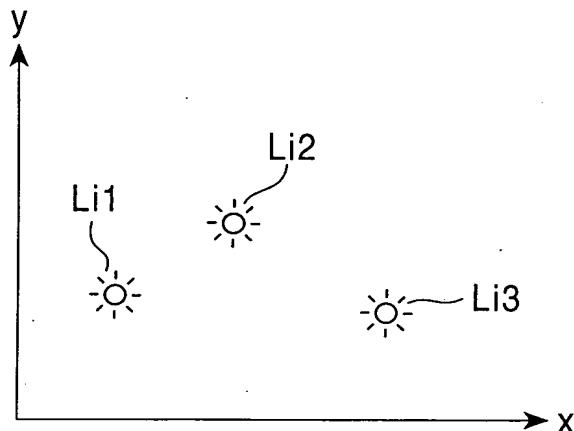


FIG. 19

